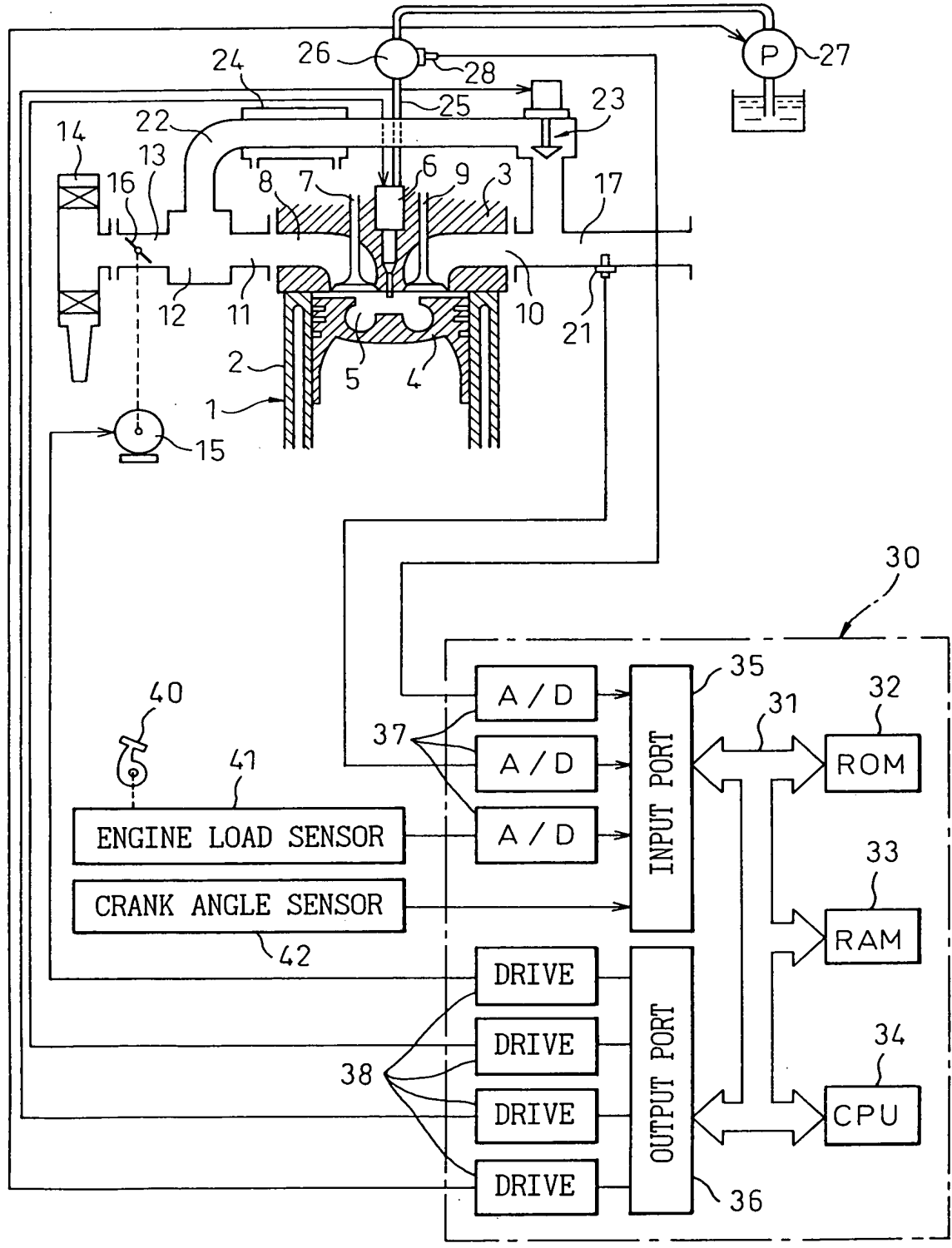
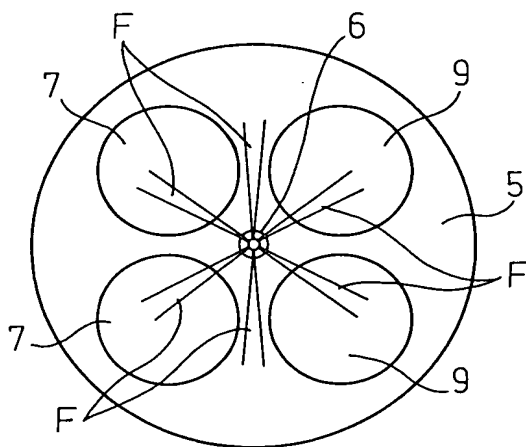


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Fig. 1



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Fig. 4

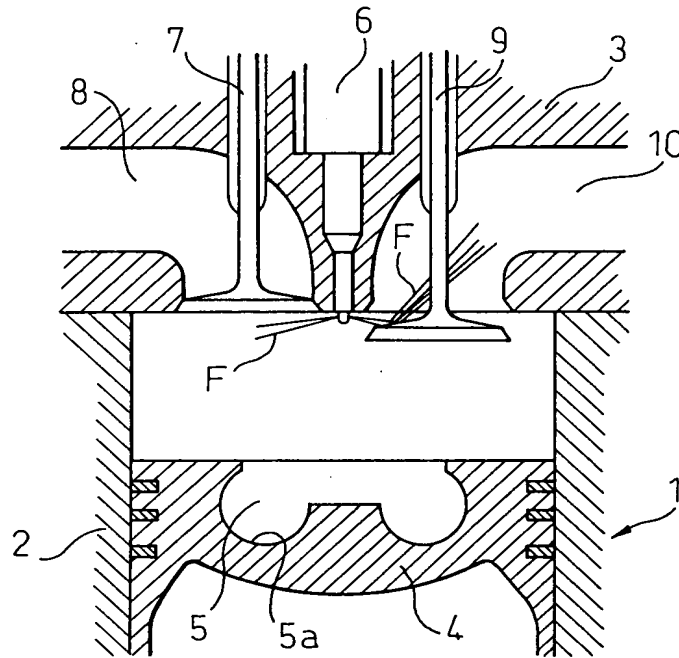
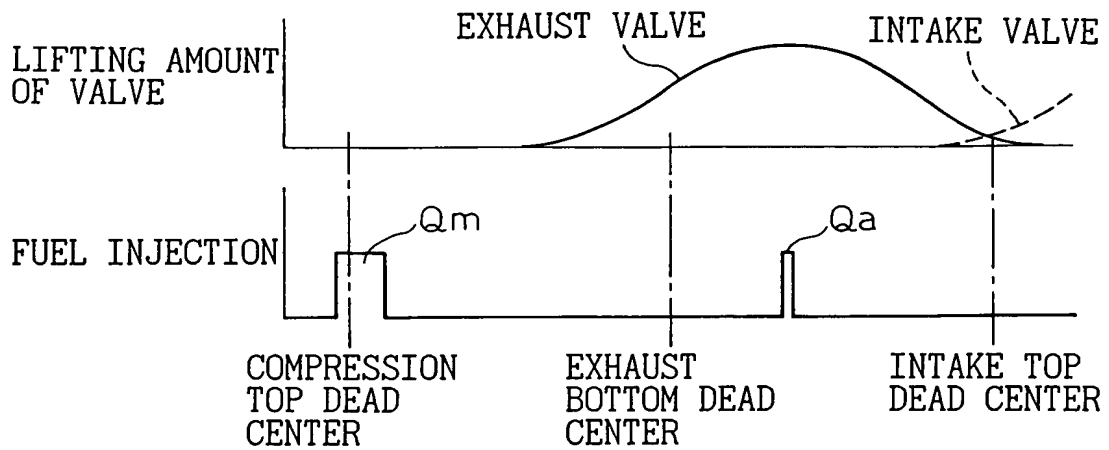
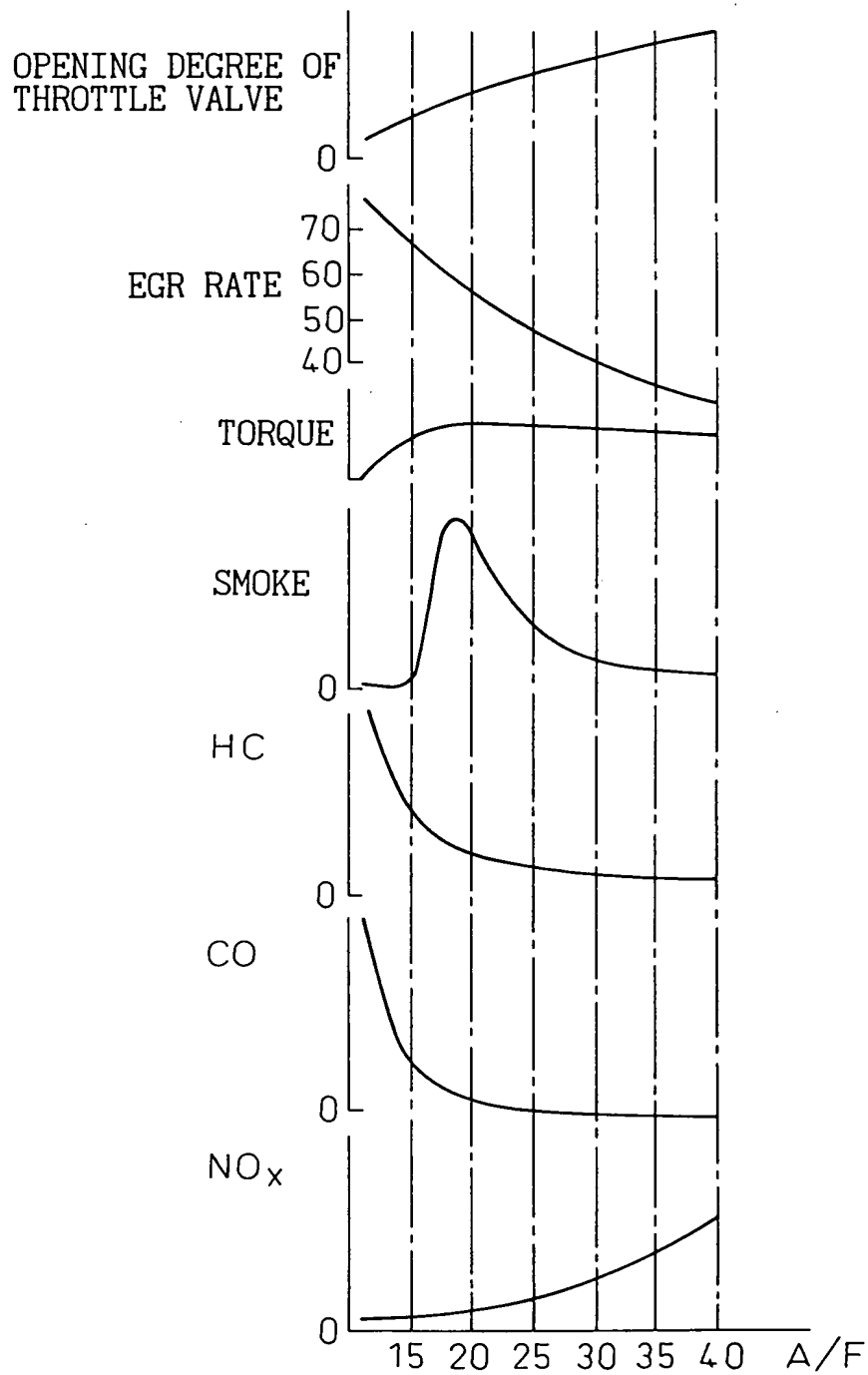


Fig. 5



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Fig.6



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Fig.7(A)

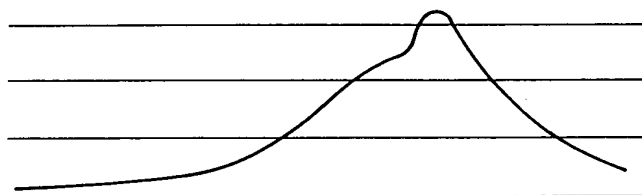
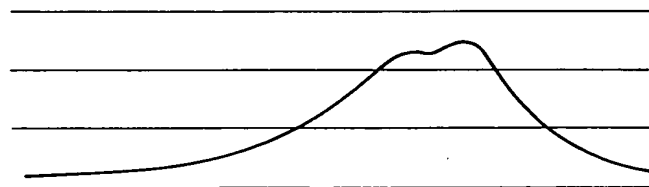


Fig.7(B)



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Fig. 8

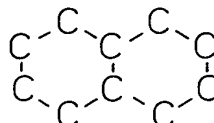
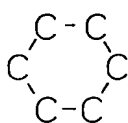
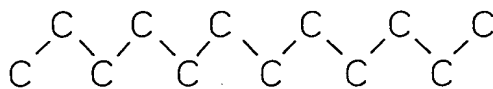
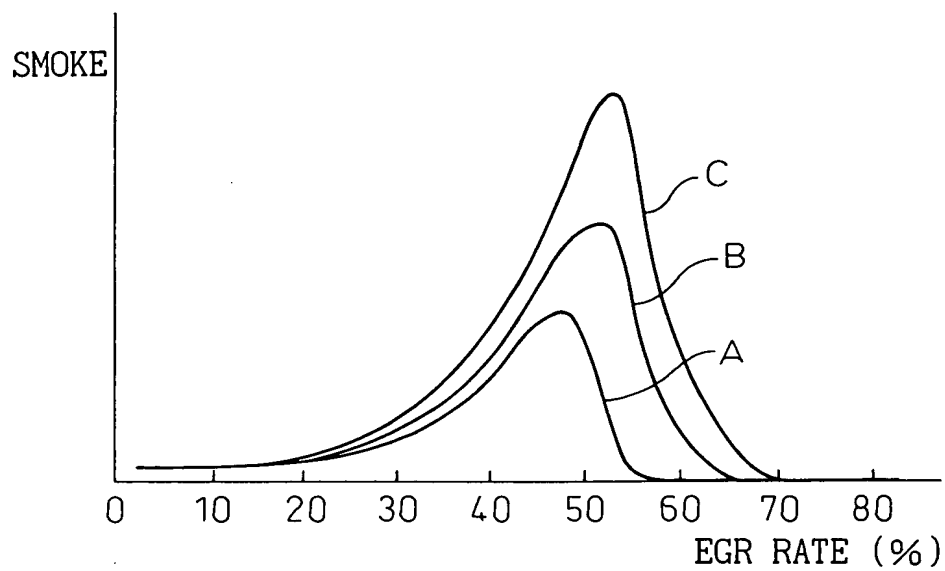
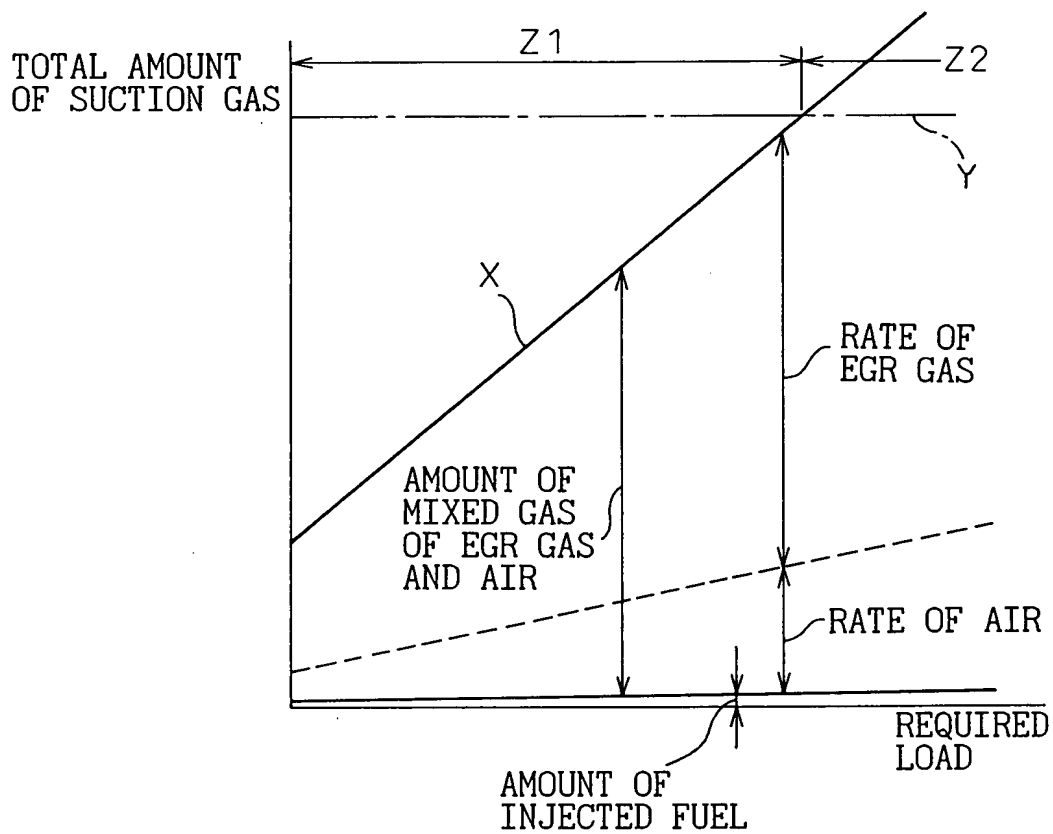


Fig. 9



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Fig.10



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Fig.11

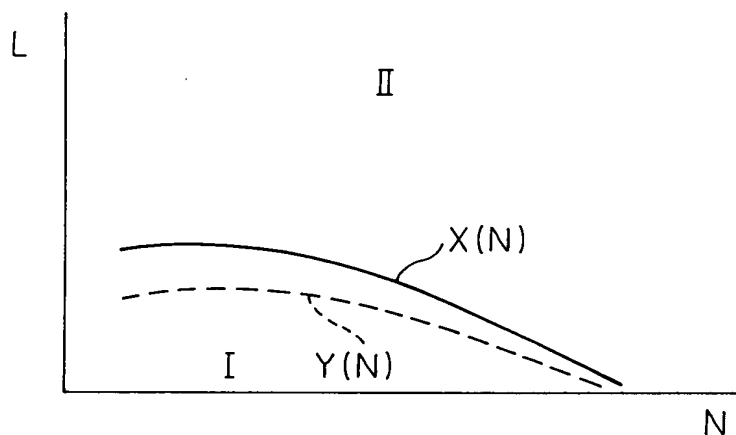
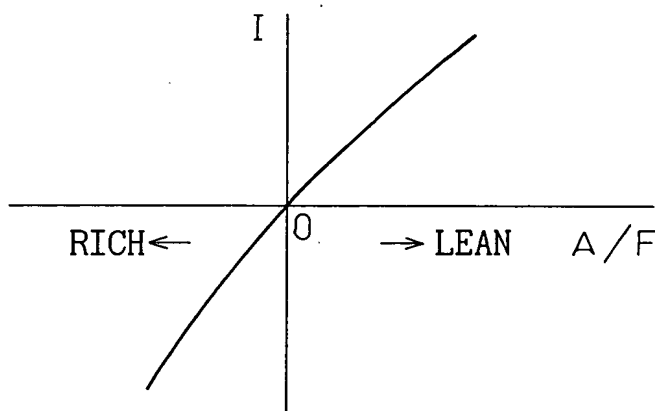


Fig.12

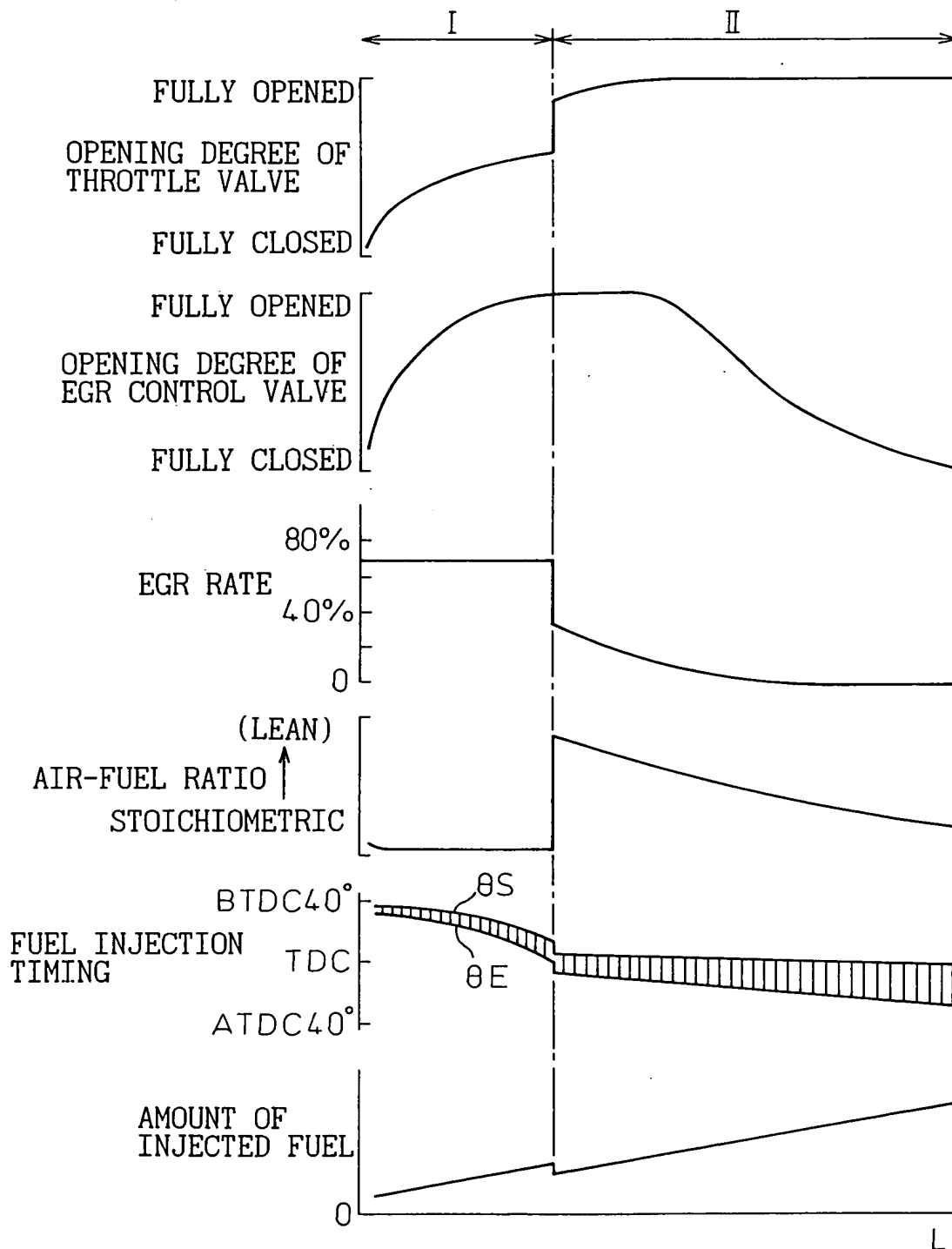


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Fig.13



TOP SECRET

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Fig.14

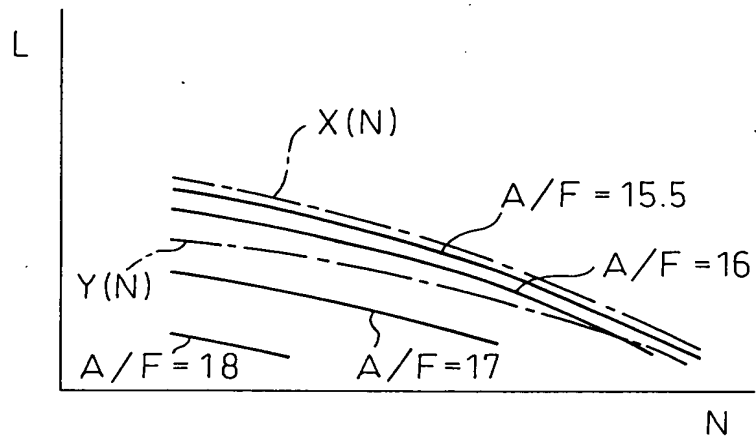


Fig.15(A)

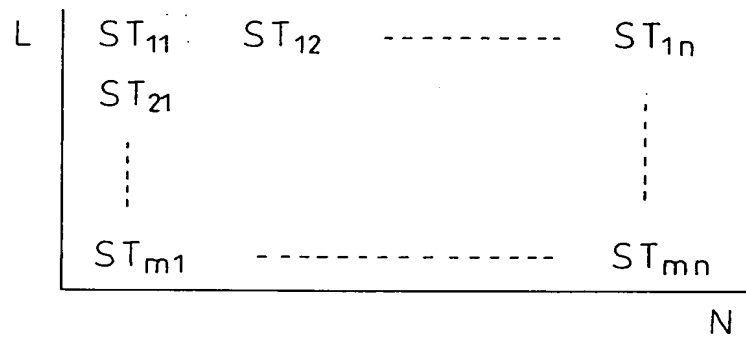


Fig.15(B)

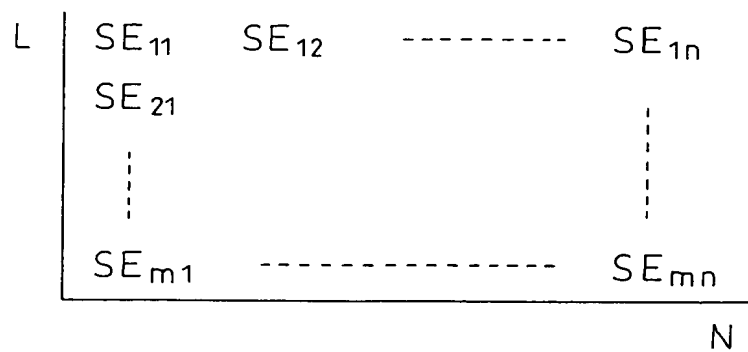


Fig.16

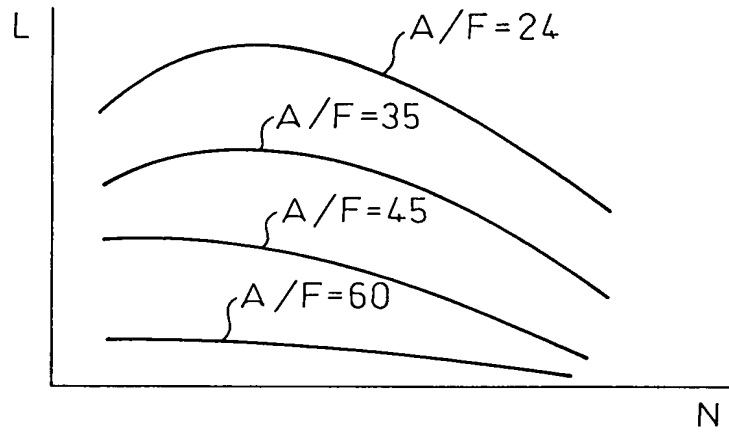


Fig.17(A)

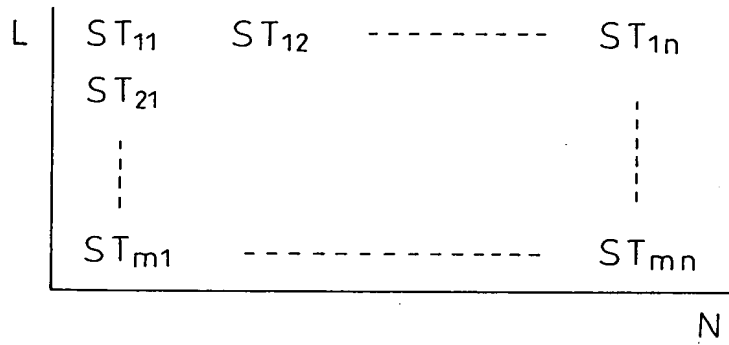
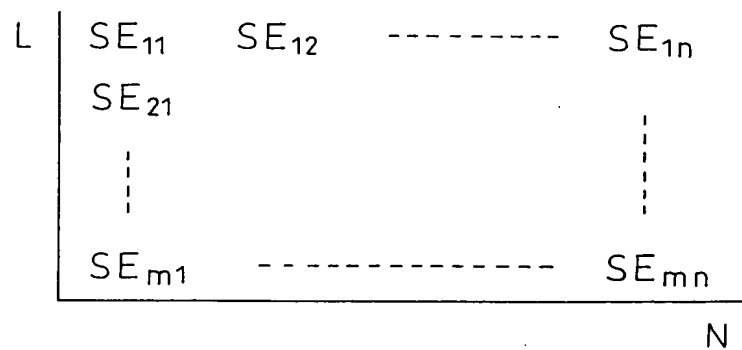


Fig.17(B)



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Fig. 18

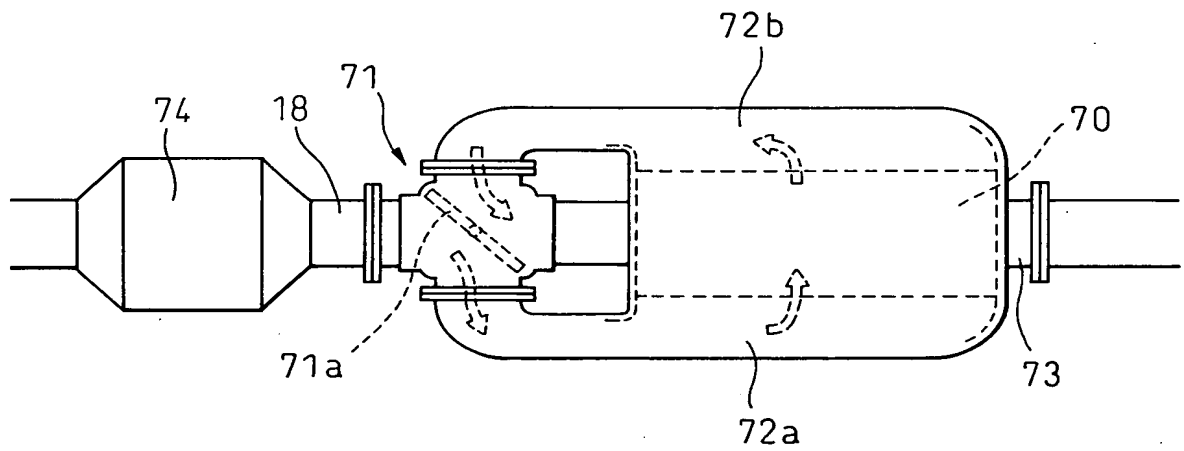


Fig. 19

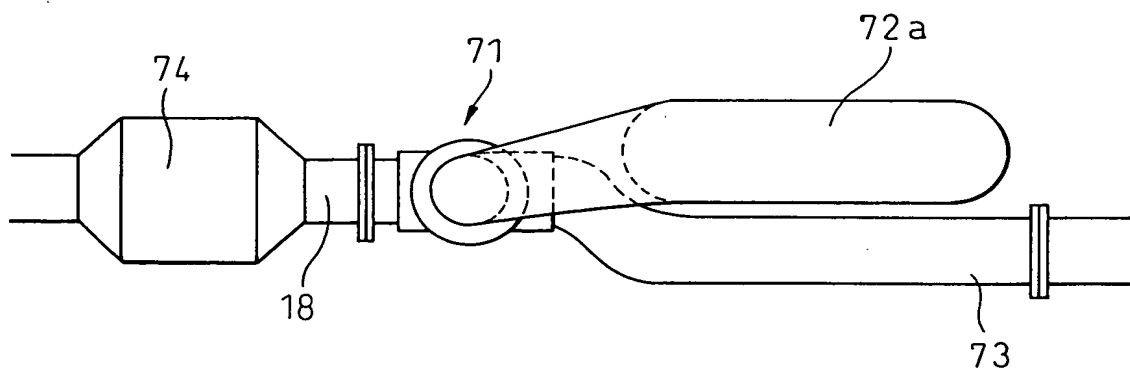


Fig. 20

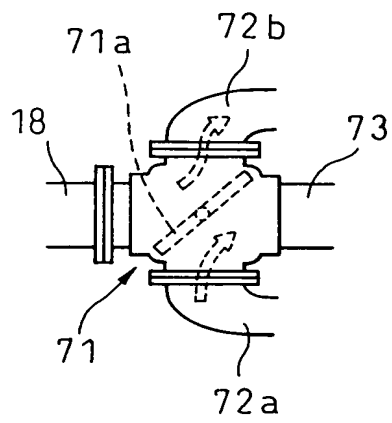
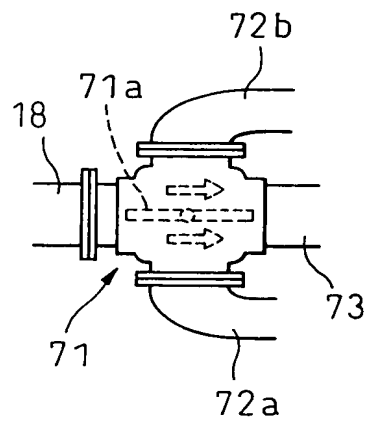


Fig. 21



TOP SECRET

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Fig. 22 (A)

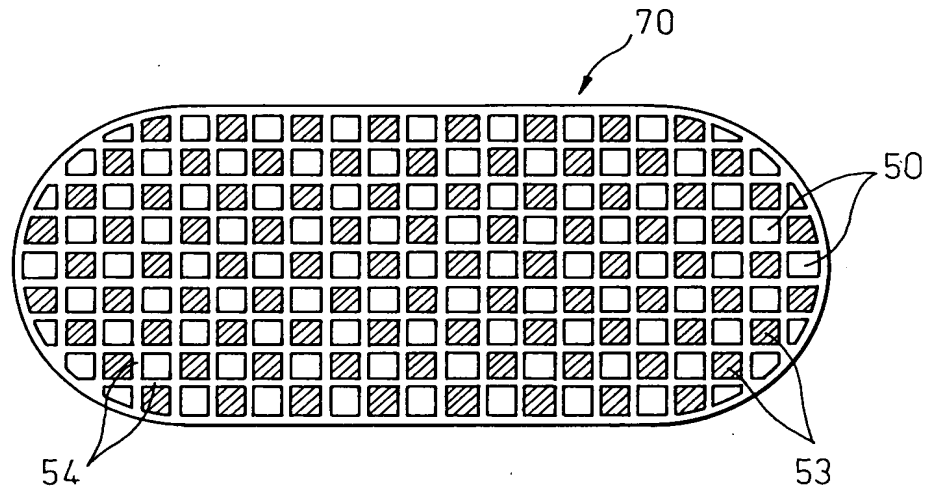


Fig. 22 (B)

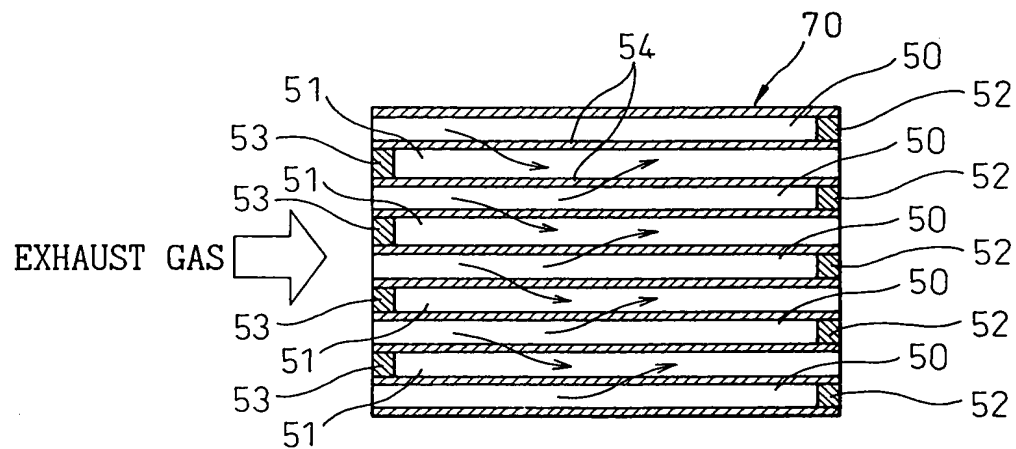


Fig.23(A)

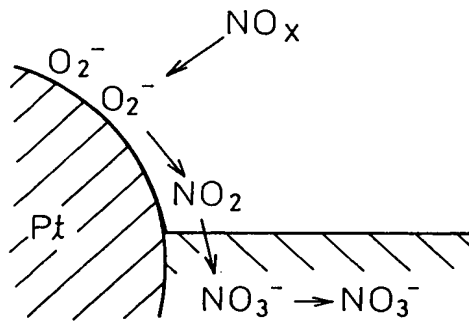
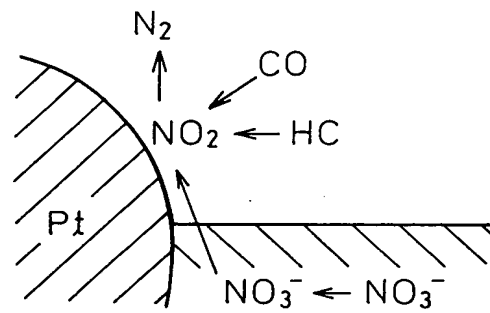


Fig.23(B)



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Fig.24(A)

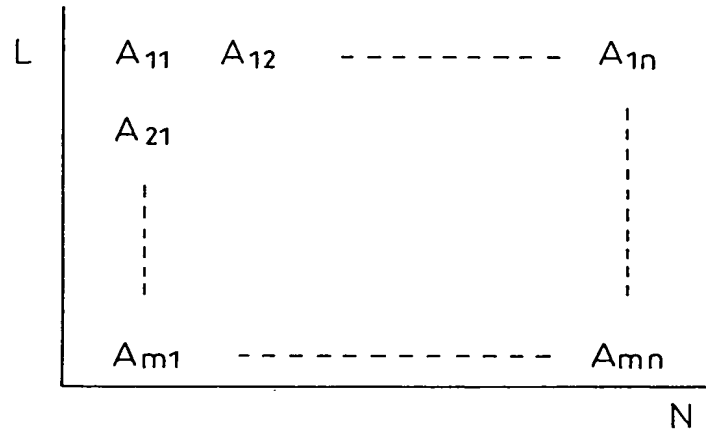
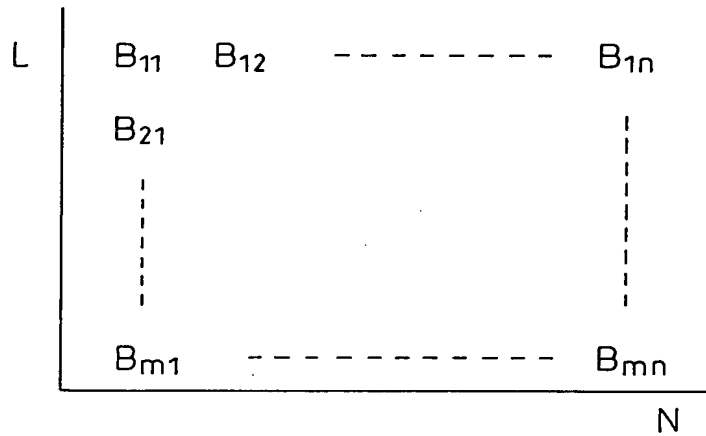


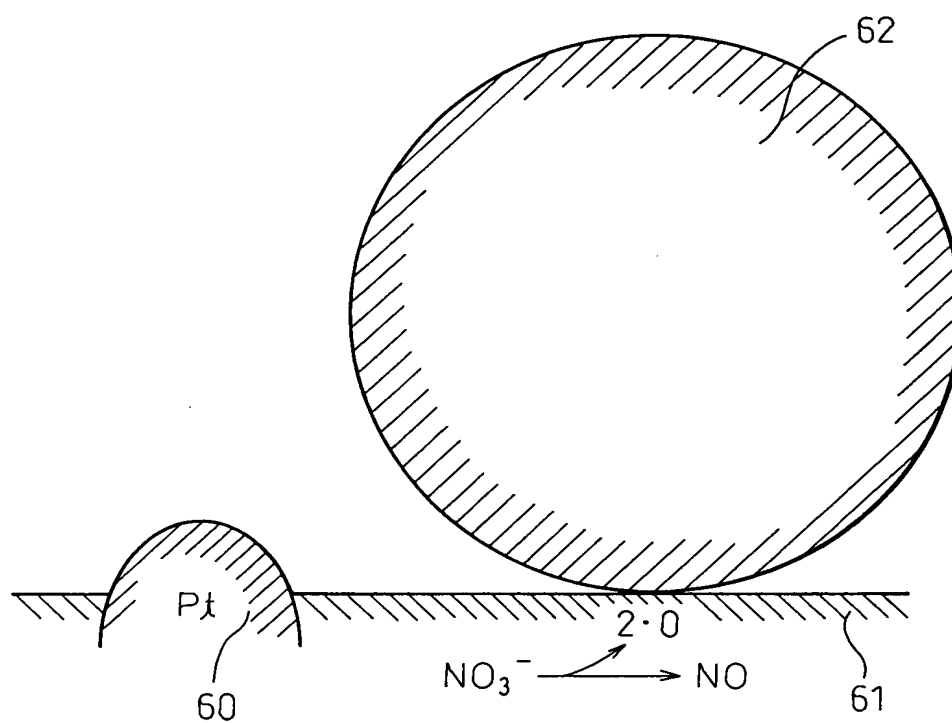
Fig.24(B)





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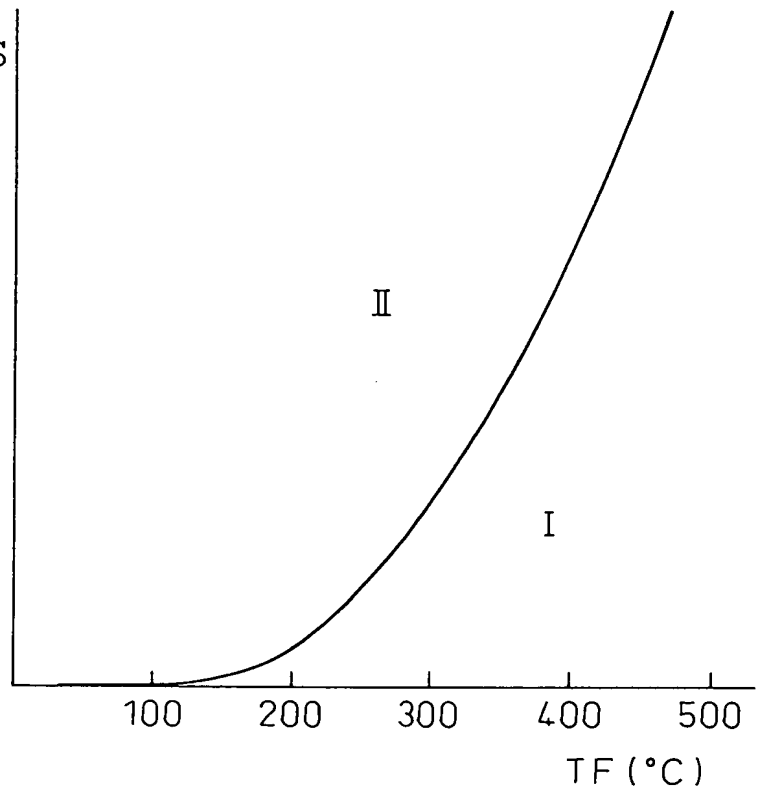
Fig. 25



$\frac{18}{21}$ 

Fig. 26

AMOUNT OF PARTICULATES  
THAT CAN BE OXIDIZED  
AND REMOVED (G)  
(g/sec)



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Fig.27(A)

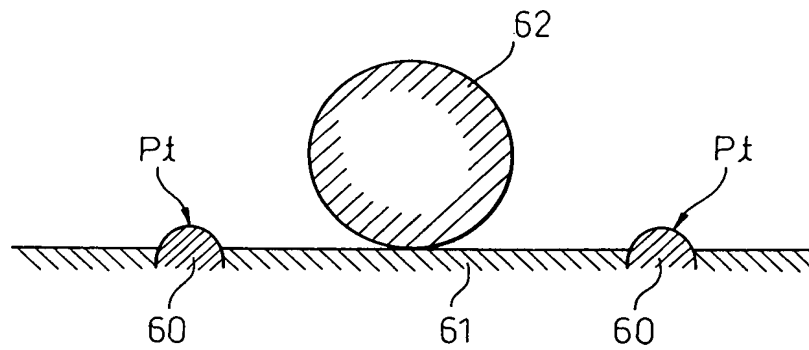


Fig.27(B)

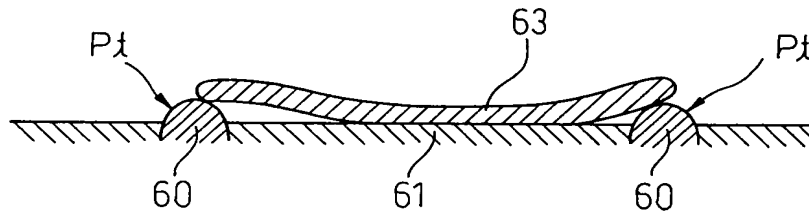


Fig.27(C)

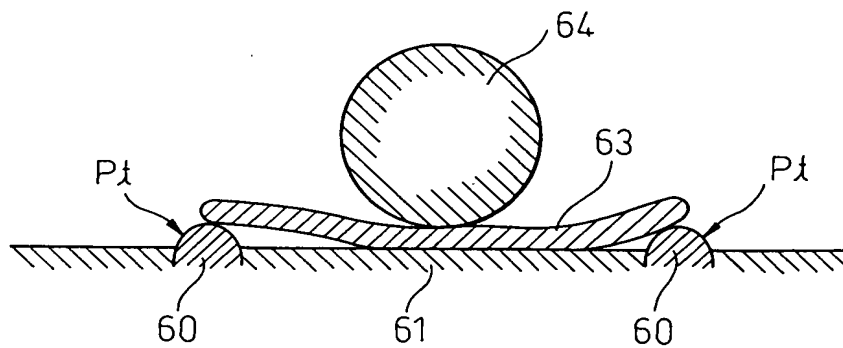
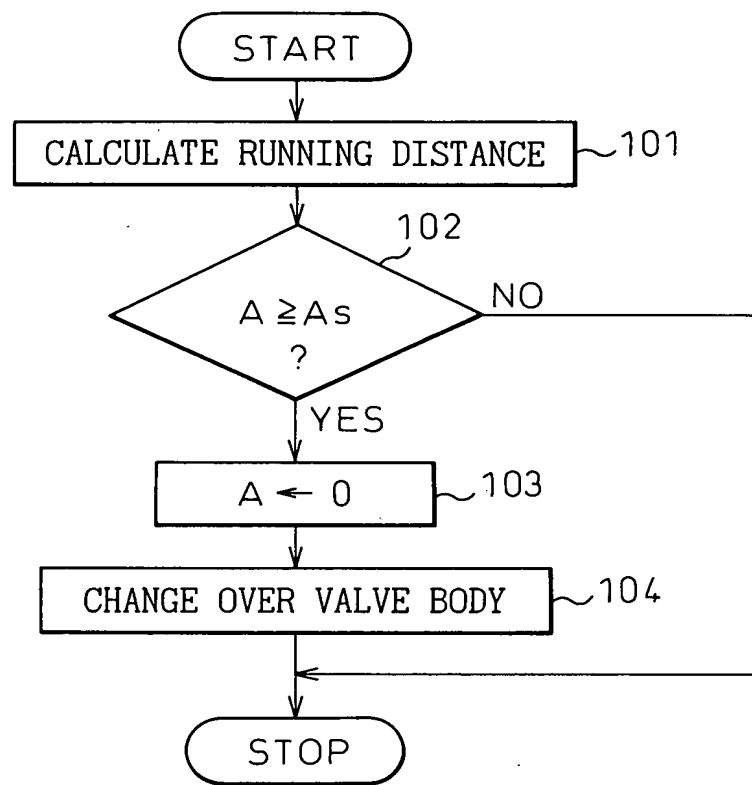


Fig. 28



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Fig. 29 (A)

↓ EXHAUST GAS

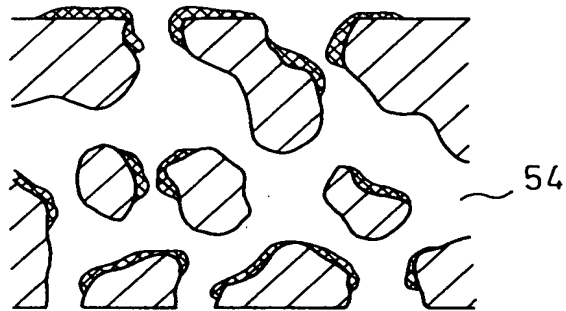


Fig. 29 (B)

↑ EXHAUST GAS

